Table 18. PAD District 4--Year-to-Date Supply, Disposition, and Ending Stocks of Crude Oil and Petroleum Products, January-May 2006

(Thousand Barrels)

Crude Oil         Froduction         Production         Entryl         Receipts         ments         Change <sup>c</sup> Net Inputs         Exports         Supplied <sup>d</sup> Stock           Crude Oil         51,976         -         45,342         -17,498         1,255         111         80,862         102         0         0           Natural Gas Liquids and LRGs         30,199         590         1,587         -23,081         -         42         2,144         314         6,795           Pentanes Plus         4,422         -         51         -2,698         -         63         800         264         648           Liquefied Petroleum Gases         25,777         590         1,536         -20,383         -         -21         1,344         50         6,147           Ethane/Ethylene         12,342         0         0         -11,173         -         0         0         0         1,169           Propane/Propylene         8,496         1,204         1,336         -5,015         -         -85         0         13         6,093           Normal Butane/Butylene         3,602         -316         200         -2,488         -         39         713         37	
Production   Production   Production   Entryy   Receipts   ments   Change   Net Inputs   Exports   Supplied   State	inding
Crude Oil         51,976         -         45,342         -17,498         1,255         111         80,862         102         0           Natural Gas Liquids and LRGs         30,199         590         1,587         -23,081         -         42         2,144         314         6,795           Pentanes Plus         4,422         -         51         -2,698         -         63         800         264         648           Liquefied Petroleum Gases         25,777         590         1,536         -20,838         -         -21         1,344         50         6,147           Ethane/Ethylene         12,342         0         0         -11,173         -         0         0         0         1,169           Propane/Propylene         8,496         1,204         1,336         -5,015         -         -85         0         13         6,093           Normal Butane/Butylene         3,602         -316         200         -2,488         -         39         713         37         209           Isobutane/Isobutylene         1,337         -298         0         1,474         -322         1,878         3         -77           Other Liquids         -         <	tocks <sup>e</sup>
Natural Gas Liquids and LRGs   30,199   590   1,587   -23,081   -   42   2,144   314   6,795	14,165
Pentanes Plus         4,422 b.         51 b.         -2,698 b.         - 63 b.         800 b.         264 b.         648 b.           Liquefied Petroleum Gases         25,777 b.         590 b.         1,536 b.         -20,383 b.         - 21 b.         1,344 b.         50 b.         6,147 b.           Ethane/Ethylene         12,342 b.         0 b.         0 b.         -11,173 b.         0 b.         0 b.         0 b.         1,698 b.           Propane/Propylene         8,496 b.         1,204 b.         1,336 b.         -5,015 b.         - 85 b.         0 b.         13 b.093 b.           Normal Butane/Butylene         3,602 b.         -316 b.         200 b.         -2,488 b.         39 b.         713 b.         37 b.         209 b.           Isobutane/Isobutylene         1,337 b.         -298 b.         0 b.         1,477 b.         - 325 b.         631 b.         0 b.         - 1,324 b.           Other Liquids         -         -         -         8 b.         0 b.         1,474 b.         - 322 b.         1,878 b.         3 b.         - 77           Other Liquids         -         -         -         8 b.         0 b.         1,413 b.         - 322 b.         1,120 b.         3 b.         0 b.	-
Liquefied Petroleum Gases         25,777         590         1,536         -20,383         -         -21         1,344         50         6,147           Ethane/Ethylene         12,342         0         0         -11,173         -         0         0         0         1,169           Propane/Propylene         8,496         1,204         1,336         -5,015         -         -85         0         13         6,093           Normal Butane/Butylene         3,602         -316         200         -2,488         -         39         713         37         209           Isobutane/Isobutylene         1,337         -298         0         -1,707         -         25         631         0         -1,324           Other Liquids         -         -         -         8         0         1,474         -322         1,878         3         -77           Other Hydrocarbons/Oxygenates         -         -         -         8         0         1,113         -2         1,120         3         0           Unfinished Oils         -         -         -         0         0         -         -175         252         0         -77 <t< td=""><td>1,595</td></t<>	1,595
Ethane/Ethylene         12,342         0         0         -11,173         -         0         0         0         1,169           Propane/Propylene         8,496         1,204         1,336         -5,015         -         -85         0         13         6,093           Normal Butane/Butylene         3,602         -316         200         -2,488         -         39         713         37         209           Isobutane/Isobutylene         1,337         -298         0         -1,707         -         25         631         0         -1,324           Other Liquids         -         -         -         8         0         1,474         -322         1,878         3         -77           Other Hydrocarbons/Oxygenates         -         -         -         8         0         1,174         -322         1,878         3         -77           Other Hydrocarbons/Oxygenates         -         -         -         0         0         -175         252         0         -77           Motor Gasoline Blend. Comp.         -         -         0         0         0         0         0         0         0         0         0         0 <td>234</td>	234
Propane/Propylene         8,496         1,204         1,336         -5,015         - 85         0         13         6,093           Normal Butane/Butylene         3,602         -316         200         -2,488         - 39         713         37         209           Isobutane/Isobutylene         1,337         -298         0         -1,707         - 25         631         0         -1,324           Other Liquids         8         0         1,474         -322         1,878         3         -77           Other Hydrocarbons/Oxygenates         8         0         1,413         -2         1,120         3         0           Unfinished Oils         8         0         0        175         252         0         -77           Motor Gasoline Blend. Comp. (MGBC)         0         0         0         145         506         0         0           Reformulated         0         0         0         361         -145         506         0         0           Aviation Gasoline Blend. Comp.         - 87,174         1,859         -1,440         -361         711         - 107         86,415           Finished Petroleum Products         -	1,361
Normal Butane/Butylene   3,602   -316   200   -2,488   - 39   713   37   209   Isobutane/Isobutylene   1,337   -298   0   -1,707   - 25   631   0   -1,324	323
Isobutane/Isobutylene	445
Other Liquids         -         -         -         8         0         1,474         -322         1,878         3         -77           Other Hydrocarbons/Oxygenates         -         -         -         8         0         1,113         -2         1,120         3         0           Unfinished Oils         -         -         0         0         -         -175         252         0         -77           Motor Gasoline Blend. Comp. (MGBC)         -         -         0         0         361         -145         506         0         0           Reformulated         -         -         0         0         0         0         0         0         0         0           Aviation Gasoline Blend. Comp.         -         -         0         0         361         -145         506         0         0         0           Aviation Gasoline Blend. Comp.         -         -         0         0         -         0	410
Other Hydrocarbons/Oxygenates         -         -         8         0         1,113         -2         1,120         3         0           Unfinished Oils         -         -         -         0         0         -         -175         252         0         -77           Motor Gasoline Blend. Comp. (MGBC)         -         -         0         0         361         -145         506         0         0           Reformulated         -         -         0	183
Unfinished Oils 0 0 0 175 252 0 -77  Motor Gasoline Blend. Comp. (MGBC) 0 0 0 361 -145 506 0 0  Reformulated - 0 0 0 0 0 0 0 0 0 0 0 0  Conventional - 0 0 0 0 361 -145 506 0 0 0  Aviation Gasoline Blend. Comp 0 0 0 361 -145 506 0 0 0  Aviation Gasoline Blend. Comp 0 0 0 0 0 0 0 0 0 0 0 0  Finished Petroleum Products - 87,174 1,859 -1,440 -361 711 - 107 86,415  Finished Motor Gasoline - 41,642 0 -1,236 -361 -120 - 0 40,165  Reformulated - 0 0 0 0 0 0 0 - 0 0 0 0 0 0 0 0 0 0	4,352
Motor Gasoline Blend. Comp. (MGBC)         -         -         -         0         0         361         -145         506         0         0           Reformulated         -         -         -         0	87
Reformulated         -         -         0 <t< td=""><td>2,830</td></t<>	2,830
Conventional Aviation Gasoline Blend. Comp.         -         -         -         0         0         361         -145         506         0         0           Finished Petroleum Products         -         87,174         1,859         -1,440         -361         711         -         107         86,415           Finished Motor Gasoline         -         41,642         0         -1,236         -361         -120         -         0         40,165           Reformulated         -         0         0         0         0         0         0         -         0         0           Conventional         -         41,642         0         -1,236         -361         -120         -         0         0           Conventional         -         41,642         0         -1,236         -361         -120         -         0         40,165           Finished Aviation Gasoline         -         49         4         0         -         0         53           Kerosene-Type Jet Fuel         -         4,039         8         820         -         -205         -         0         5,072           Kerosene         -         297         0	1,435
Aviation Gasoline Blend. Comp.         -         -         -         0         0         -         0         0         0         0         0           Finished Petroleum Products         -         87,174         1,859         -1,440         -361         711         -         107         86,415           Finished Motor Gasoline         -         41,642         0         -1,236         -361         -120         -         0         40,165           Reformulated         -         0	0
Finished Petroleum Products         -         87,174         1,859         -1,440         -361         711         -         107         86,415           Finished Motor Gasoline         -         41,642         0         -1,236         -361         -120         -         0         40,165           Reformulated         -         0         0         0         0         0         -         0         0           Conventional         -         41,642         0         -1,236         -361         -120         -         0         40,165           Finished Aviation Gasoline         -         49         4         0         -         0         0         53           Kerosene-Type Jet Fuel         -         4,039         8         820         -         -205         -         0         5,072           Kerosene         -         297         0         -82         -         -19         -         0         234           Distillate Fuel Oil         -         25,720         1,399         -942         0         412         -         1         25,764	1,435
Finished Motor Gasoline         -         41,642         0         -1,236         -361         -120         -         0         40,165           Reformulated         -         0         0         0         0         0         -         0         0           Conventional         -         41,642         0         -1,236         -361         -120         -         0         40,165           Finished Aviation Gasoline         -         49         4         0         -         0         -         0         53           Kerosene-Type Jet Fuel         -         4,039         8         820         -         -205         -         0         5,072           Kerosene         2         297         0         -82         -         -19         -         0         234           Distillate Fuel Oil         -         25,720         1,399         -942         0         412         -         1         25,764	0
Reformulated         -         0         0         0         0         0         -         0         0           Conventional         -         41,642         0         -1,236         -361         -120         -         0         40,165           Finished Aviation Gasoline         -         49         4         0         -         0         -         0         53           Kerosene-Type Jet Fuel         -         4,039         8         820         -         -205         -         0         5,072           Kerosene         -         297         0         -82         -         -19         -         0         234           Distillate Fuel Oil         -         25,720         1,399         -942         0         412         -         1         25,764	10,811
Conventional         -         41,642         0         -1,236         -361         -120         -         0         40,165           Finished Aviation Gasoline         -         49         4         0         -         0         -         0         53           Kerosene-Type Jet Fuel         -         4,039         8         820         -         -205         -         0         5,072           Kerosene         -         297         0         -82         -         -19         -         0         234           Distillate Fuel Oil         -         25,720         1,399         -942         0         412         -         1         25,764	4,216
Finished Aviation Gasoline       -       49       4       0       -       0       -       0       53         Kerosene-Type Jet Fuel       -       4,039       8       820       -       -205       -       0       5,072         Kerosene       -       297       0       -82       -       -19       -       0       234         Distillate Fuel Oil       -       25,720       1,399       -942       0       412       -       1       25,764	0
Kerosene-Type Jet Fuel       -       4,039       8       820       -       -205       -       0       5,072         Kerosene       -       297       0       -82       -       -19       -       0       234         Distillate Fuel Oil       -       25,720       1,399       -942       0       412       -       1       25,764	4,216
Kerosene       -       297       0       -82       -       -19       -       0       234         Distillate Fuel Oil       -       25,720       1,399       -942       0       412       -       1       25,764	33
Distillate Fuel Oil - 25,720 1,399 -942 0 412 - 1 25,764	479
	57
15 ppm sulfur and under - 1.527 0 -391 0 905 - 0 231	3,298
pp	905
Greater than 15 ppm to 500 ppm sulfur - 19,855 1,291 -475 0 -616 - 1 21,286	1,745
Greater than 500 ppm sulfur - 4,338 108 -76 - 123 - 0 4,247	648
Residual Fuel Oil <sup>e</sup> - 2,410 0 0 - 100 - 8 2,302	354
Less than 0.31 percent sulfur - 257 0 0 - 11	20
0.31 to 1.00 percent sulfur - 646 0 0 - 16	76
Greater than 1.00 percent sulfur - 1,507 0 0 - 73	258
Petrochemical Feedstocks - 69 0 0 - 0 - 69	0
Naphtha for Petro. Feed. Use - 0 0 0 - 0 - 0	0
Other Oils for Petro. Feed. Use - 69 0 0 - 0 - 69	0
Special Naphthas - 0 0 0 - 0 - 1 -1	3
Lubricants - 0 127 0 - 0 - 51 76	0
Waxes - 319 0 09 - 3 325	17
Petroleum Coke - 2,764 0 4 - 9 2,751	95
Marketable - 1,674 0 4 - 9 1,661	95
Catalyst - 1,090 1,090	-
Asphalt and Road Oil - 6,292 321 0 - 535 - 33 6,045	2,241
Still Gas - 3,247 3,247	,
Miscellaneous Products - 326 0 0 - 13 - 0 313	18
Total 82,175 87,764 48,796 -42,019 2,368 542 84,884 525 93,133	30,923

a Represents the PAD District in which the material entered the United States and not necessarily where the crude oil or product is processed and/or consumed.

Notes: Totals may not equal sum of components due to independent rounding. Domestic crude oil field production are estimates.

Sources: Energy Information Administration (EIA) Forms EIA-810, "Monthly Refinery Report," EIA-811, "Monthly Bulk Terminal Report," EIA-812, "Monthly Product Pipeline Report," EIA-813, "Monthly Crude Oil Report," EIA-814, "Monthly Imports Report," EIA-815, "Monthly Terminal Blenders Report," EIA-816, "Monthly Natural Gas Liquids Report," EIA-817, "Monthly Tanker and Barge Movement Report," and EIA-819, "Monthly Oxygenate Report." Domestic crude oil field production estimates based on historical statistics from State conservation agencies and the Minerals Management Service of the U.S. Department of the Interior. Export data from the Bureau of the Census and Form EIA-810, "Monthly Refinery Report."

b Includes an adjustment for crude oil, previously referred to as "Unaccounted For Crude Oil." Also included is an adjustment for motor gasoline blending components, fuel ethanol, and distillate fuel oil. See Appendix B, Note 3 for a detailed explanation of these adjustments.

<sup>&</sup>lt;sup>c</sup> A negative number indicates a decrease in stocks and a positive number indicates an increase in stocks.

<sup>&</sup>lt;sup>d</sup> Products supplied is equal to field production, plus refinery and blender net production, plus imports, plus net receipts, plus adjustments, minus stock change, minus refinery and blender net inputs, minus exports.

<sup>&</sup>lt;sup>e</sup> Total residual fuel oil ending stocks and stock change include stocks held at pipelines. Residual fuel oil ending stocks and stock change by sulfur content exclude pipeline stocks. Therefore, the sum of residual fuel oil ending stocks and stock change by sulfur content may not equal total residual fuel oil ending stocks and stock change.

LRG = Liquefied Refinery Gases.

<sup>- =</sup> Not Applicable.